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(currently amended): A head cover for with golf club assembly comprising:

a golf club having a head;

a cover body formed essentially of flexible, non-rigid material, the cover body defining an inner compartment to accommodate a accommodating the head, the body also defining a lower portion for surrounding at least a portion of a shaft of the golf club and formed with at least first and second longitudinal edges generally parallel to the shaft, the edges meeting each other in a closed configuration, the edges being distanced from each other in an open configuration; of a golf club and defining an opening of sufficient size for the head of the golf club to be inserted into and removed from the inner-compartment;

at least a first elongated magnetic fastener positioned along the first edge; and

at least a second elongated magnetic fastener positioned along the second edge and being

attracted to the first magnetic fastener to hold the edges together in the closed configuration, about
the opening to at least partially shut the opening.

2. (withdrawn and amended): An assembly head cover as defined in claim 1, wherein:

the <u>lower portion of the</u> cover body includes a flap disposed about the opening and a fastener region disposed about the opening, spaced apart from the flap; and

the magnetic fastener includes a first magnet disposed in the flap and a second magnet disposed in the fastener region such that the first and second magnets engage one another in the closed configuration to at least-partially shut the opening.

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(currently amended): An assembly head-cover as defined in claim 1, wherein:
 the magnetic fastener includes first and second magnetic strips, each disposed in respective
 first and second edges, corresponding elongated edges positioned about the opening of the cover-body;
 and

the first and second magnetic strips can engage one another to at least purtially shut the opening.

- 4. (currently amended): An assembly head eever as defined in claim 3, wherein the magnetic strips each comprise a plurality of magnets.
- 5. (currently amended): An assembly head cover as defined in claim 4, wherein, the magnetic strips each comprise at least four magnets disposed in a conforming sleeve.
- 6. (currently amended): An assembly bead-cover as defined in claim 1, wherein the cover body comprises a cushioned inner liner and an outer cover.
 - 7, 8 (canceled).
 - 9. (withdrawn and amended): An assembly head cover as defined in claim 6, wherein:

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the lower portion of the cover body includes a flap defining at least one of the edges. disposed about the opening and having a magnetic region disposed about the opening, spaced apart from the flap; and

the magnetic fastener includes a first magnet disposed in the flap and a second magnet disposed in the magnetic region such that the first and second magneto engage one another to at least partially shut the opening.

10. (currently amended): A head cover for golf club assembly comprising:

a golf club head;

a cover body having an inner liner and an outer cover, both formed essentially of flexible, non-rigid material defining an compartment <u>holding the head to accommodate a head of a golf club</u> and defining an <u>elongated closable</u> opening of sufficient size for the head of the golf club to be inserted into and removed from the inner compartment, the opening defining at least one pair of first and second elongated edges, the edges being generally parallel to each other; and

a magnetic fastener having first and second <u>elongated</u> magnetic portions spaced apart from one another <u>and arranged along respective edges</u>, the <u>magnetic portions attracting each other to hold</u>

the edges together adjacent to the opening such that the first and second magnetic portions can engage one-another to at least partially shut the opening.

11. (withdrawn and amended): A head covet for golf club assembly head-cover as defined in claim

10, wherein:

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the cover body includes

a flap disposed about the opening having the first magnetic portion disposed therein, and

a fastener region disposed about the opening, spaced apart from the flap, and having the second magnetic portion disposed therein; and

the flap overlaps the fastener region such that the first and second magnets engage attract one another to at least partially shut the opening.

12. (currently amended): A head cover for golf club assembly as defined in claim 10, wherein: the cover body comprises a pair of clongated edges disposed on opposing sides of the opening that at least-partially-define the opening, when unengaged; and

the first and second magnetic portions are magnetic strips disposed in the elongated edges of eover-body such that the magnetic strips can engage attract one another to at least partially secure the opening.

- 13. (currently amended): A head cover for golf club assembly as defined in claim 12, wherein the magnetic strips each comprise a plurality of magnets.
- 14. (currently amended): A head cover for golf club assembly as defined in claim 12, wherein the magnetic strips each comprise a plurality of magnets disposed in heat shrink tubing.

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- 15. (currently amended): A head cover <u>for golf club assembly</u> as defined in claim 14, wherein the pair of elongated edges <u>is are</u> defined by a pair of elastic cords attached to the inner liner and the outer cover, the elastic cords having the magnetic strips disposed therein.
- 16. (currently amended): The golf club head cover for golf club assembly of claim 1, wherein the inner compartment is sized and configured to conform generally to [[a]] the head of a golf club.
 - 17. (new) A method for engaging a golf club head cover with a golf club, comprising:

forming the head cover with an upper portion configured to receive a head of the golf club and a lower portion configured to surround a shaft of the golf club;

establishing at least one elongated slit in the lower portion, the slit being manually movable to an open configuration, wherein at least one pair of opposed edges of the slit are distanced from each other such that the golf club can be received into and removed from the head cover, the slit being movable to a closed configuration, wherein the edges are held together;

moving the slit to the open configuration;

engaging the head cover with the club;

moving the slit to the closed configuration; and

using at least first and second magnetic assemblies mounted in the head cover to attract each other to hold the edges together and thereby establish the closed configuration.